

Figure 57: 698 MHz – 806 MHz (Antenna Rotating, NSF, w/o Amp).

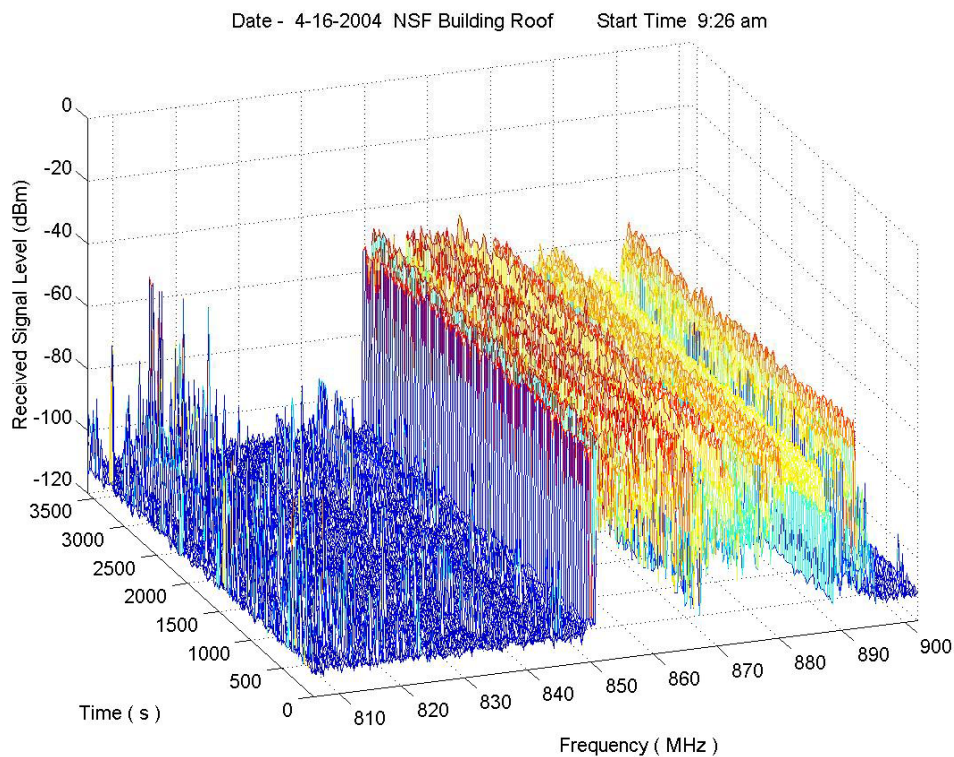
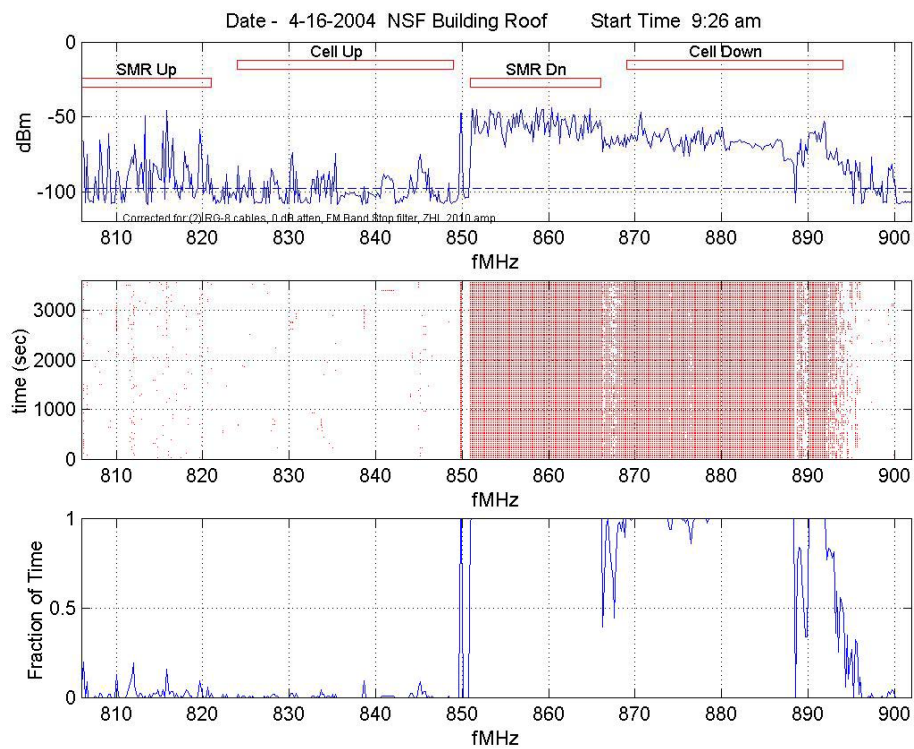


Figure 58: 806 MHz – 902 MHz (Antenna Not-Rotating, NSF).

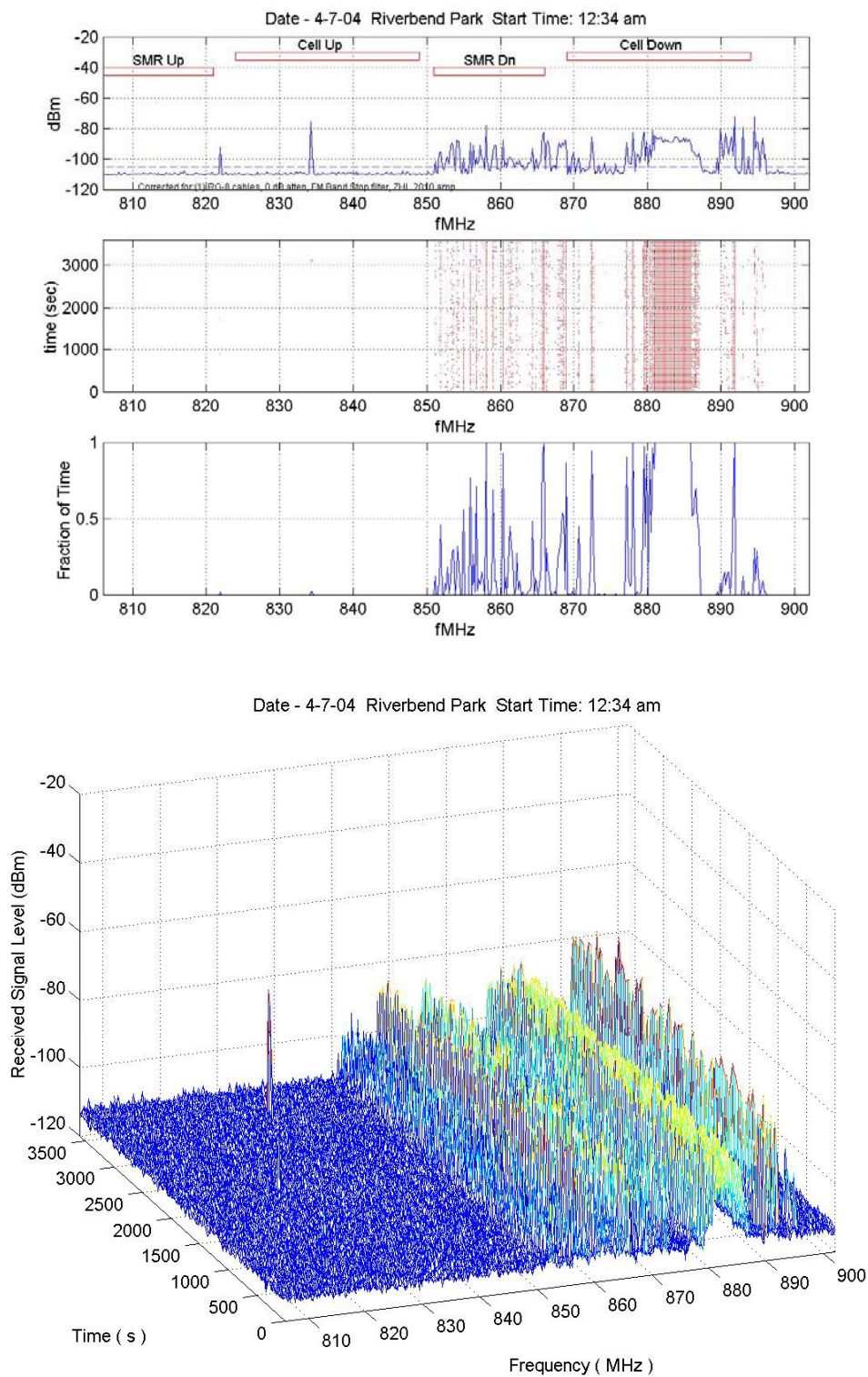


Figure 59: 806 MHz – 902 MHz (Antenna Not-Rotating, Riverbend Park).

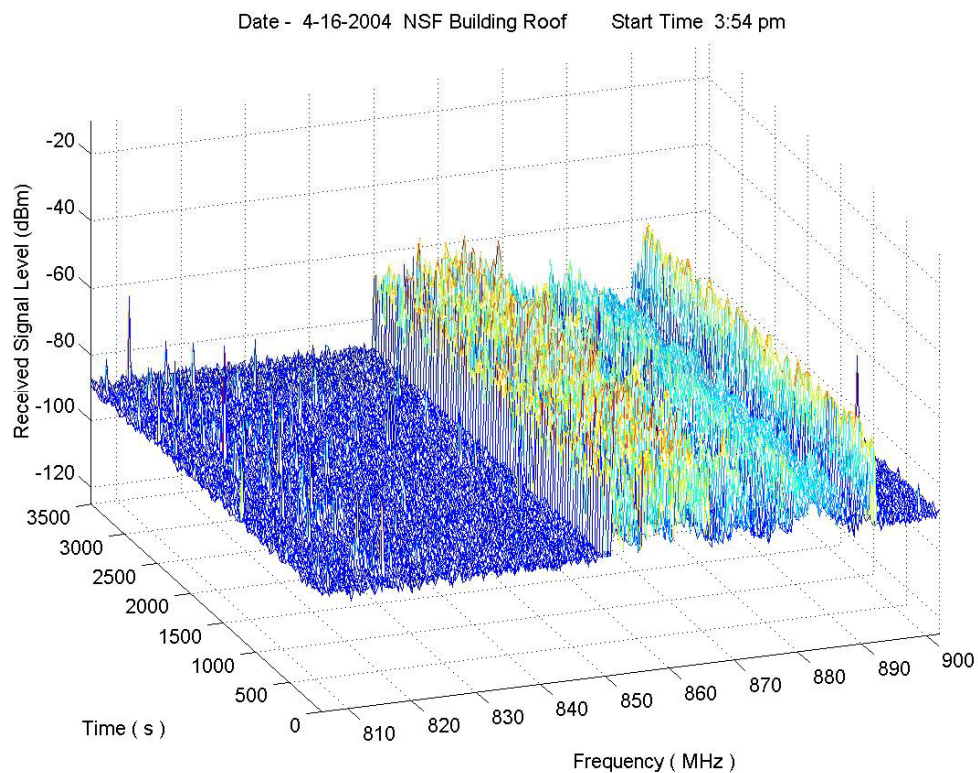
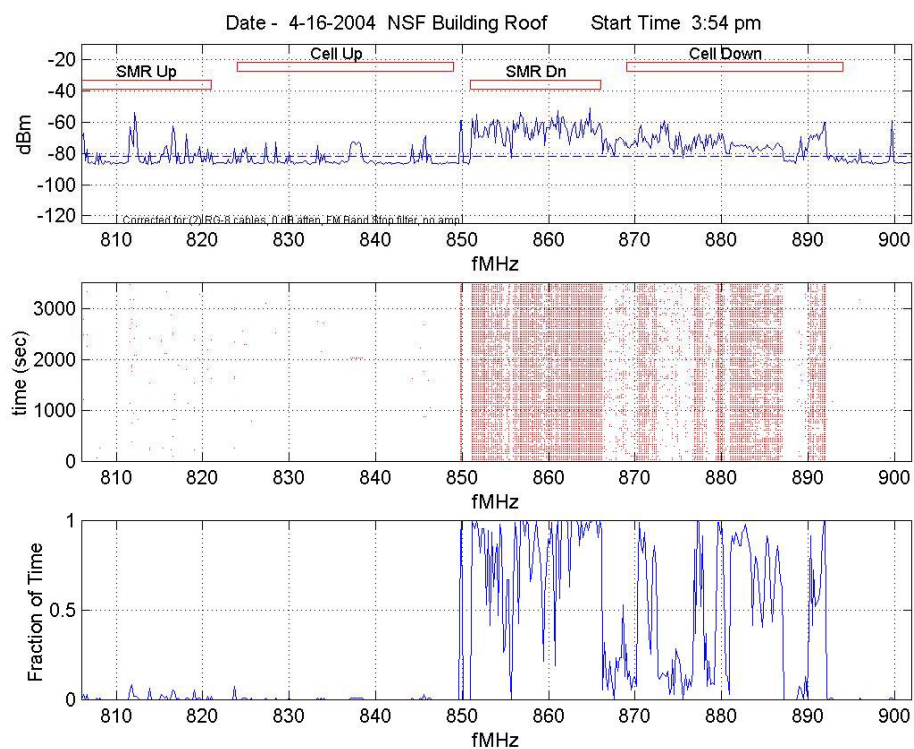


Figure 60: 806 MHz – 902 MHz (Antenna Rotating, NSF, w/o Amp).

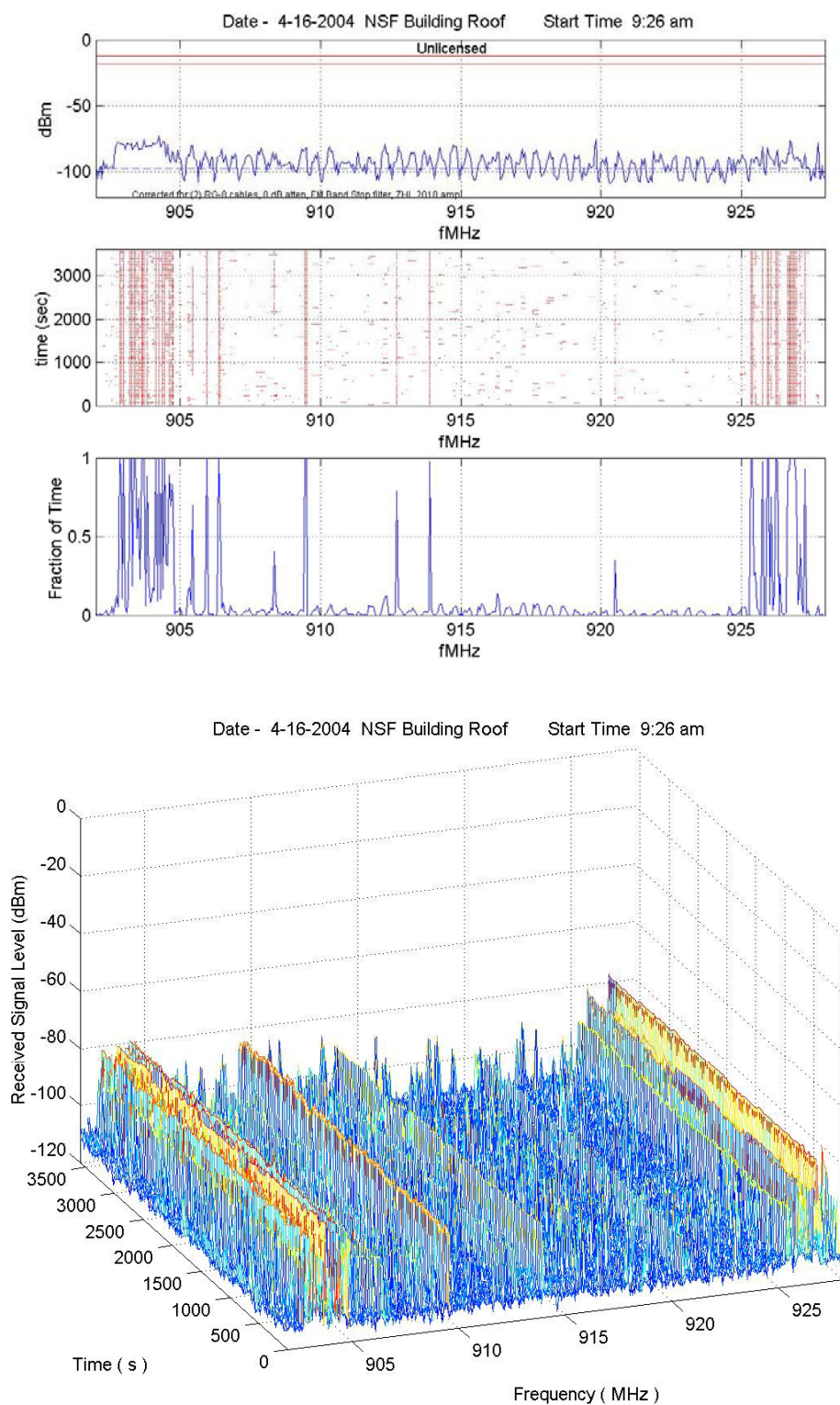


Figure 61: 902 MHz – 928 MHz (Antenna Not-Rotating, NSF).

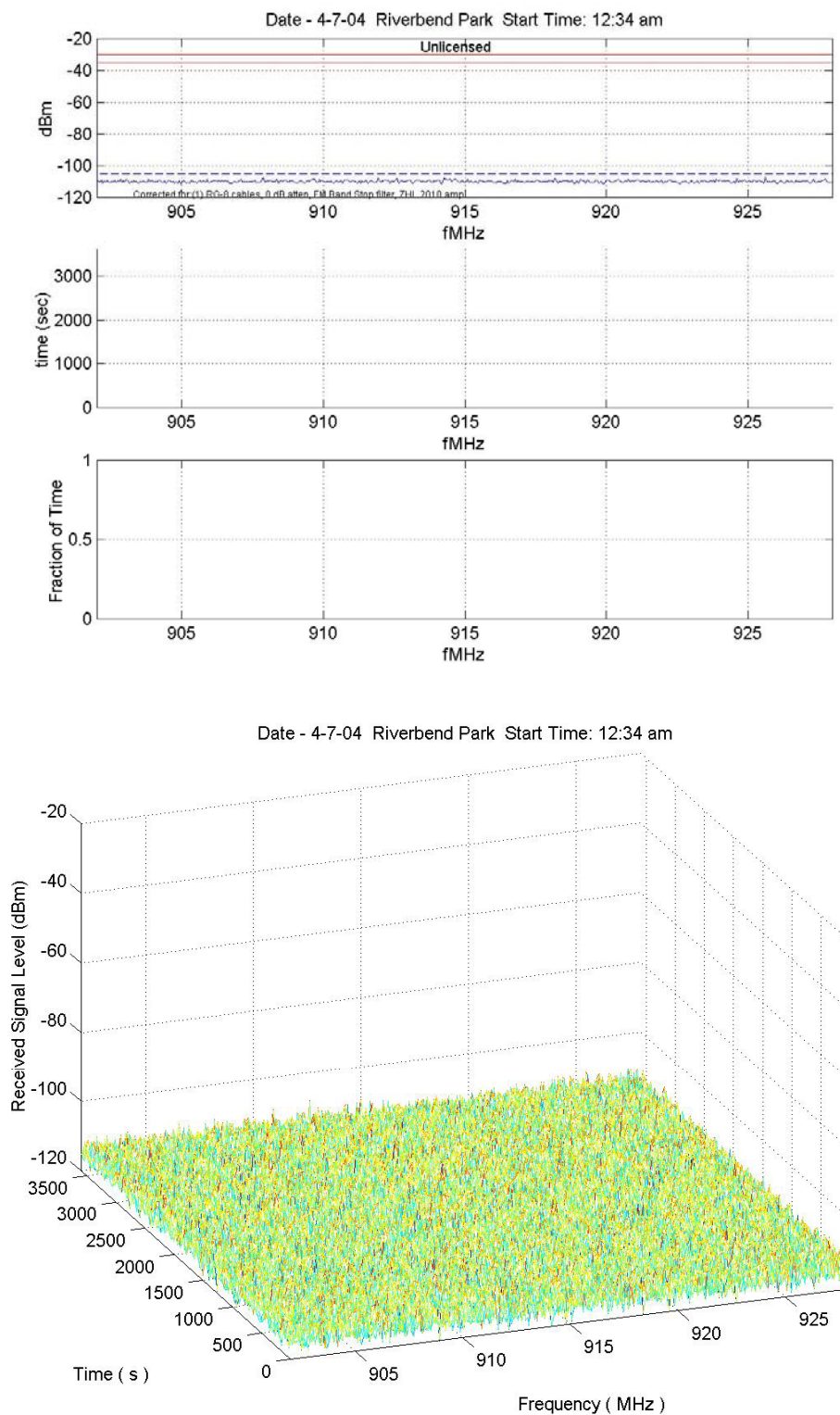


Figure 62: 902 MHz – 928 MHz (Antenna Not-Rotating, Riverbend Park).

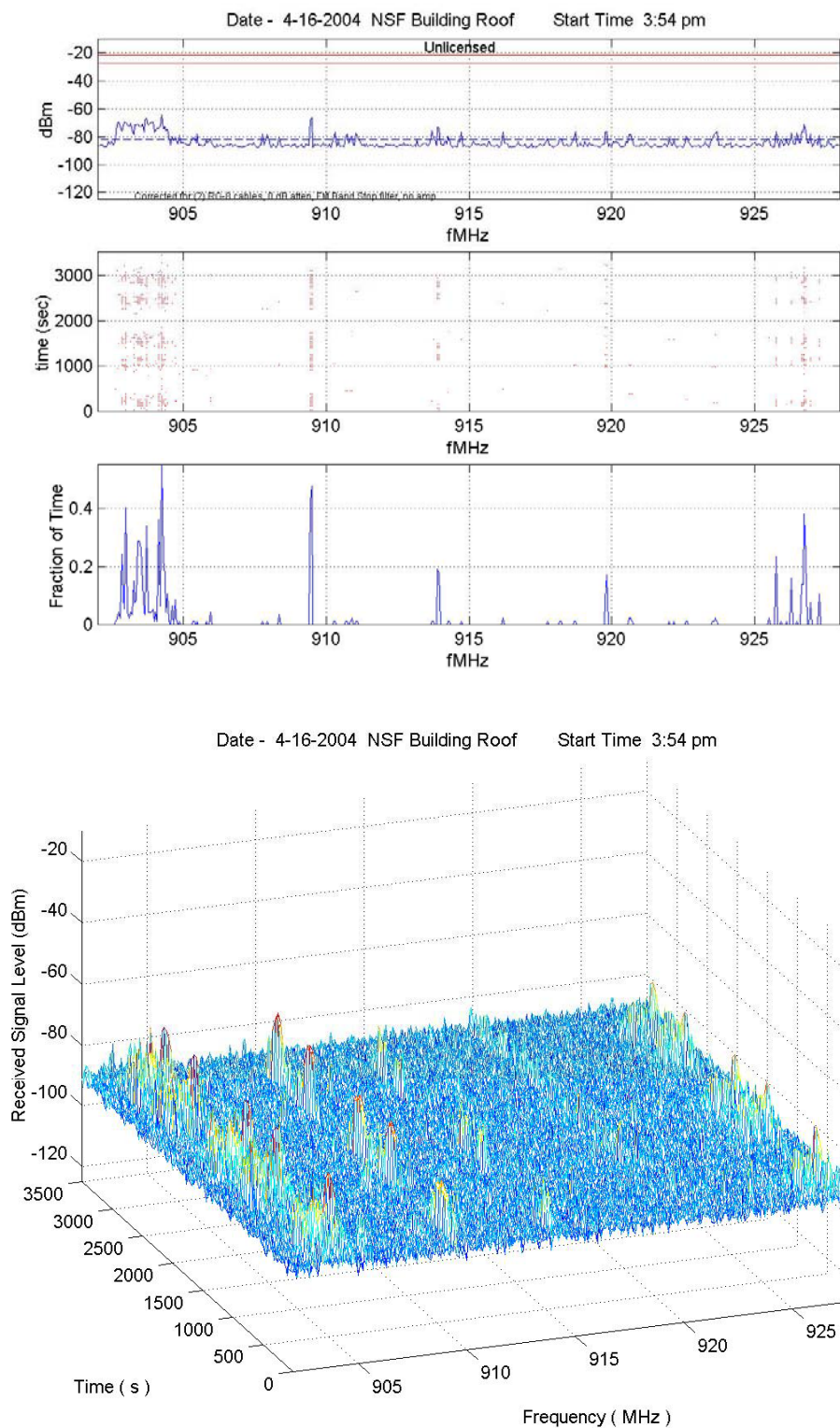


Figure 63: 902 MHz – 928 MHz (Antenna Rotating, NSF, w/o Amp)

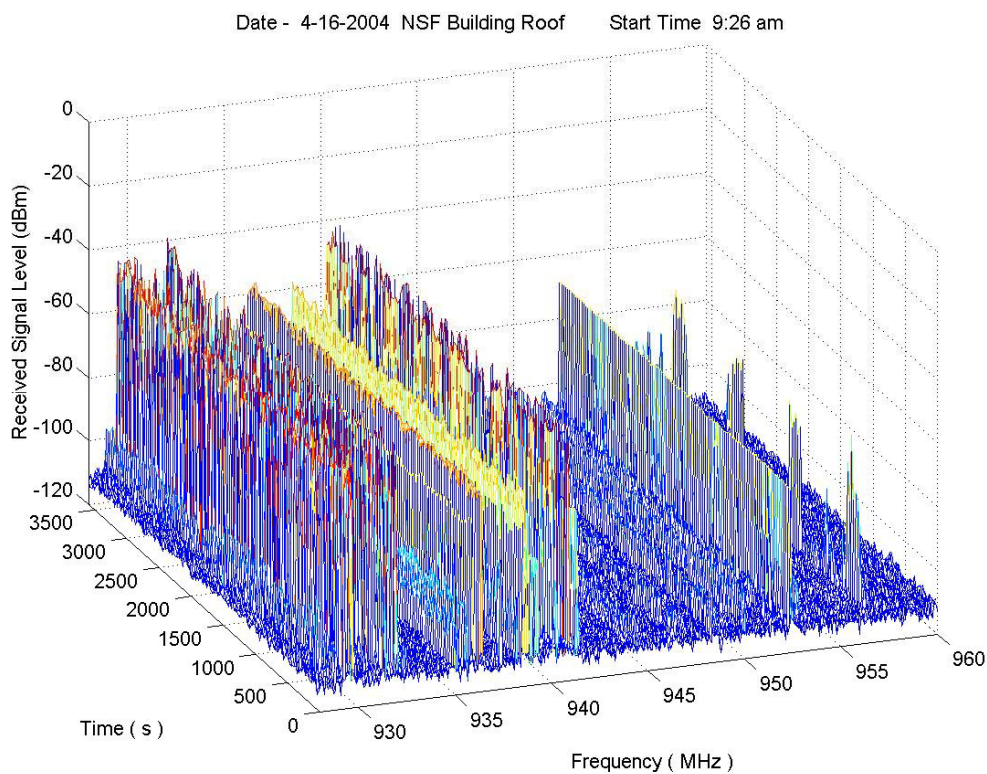
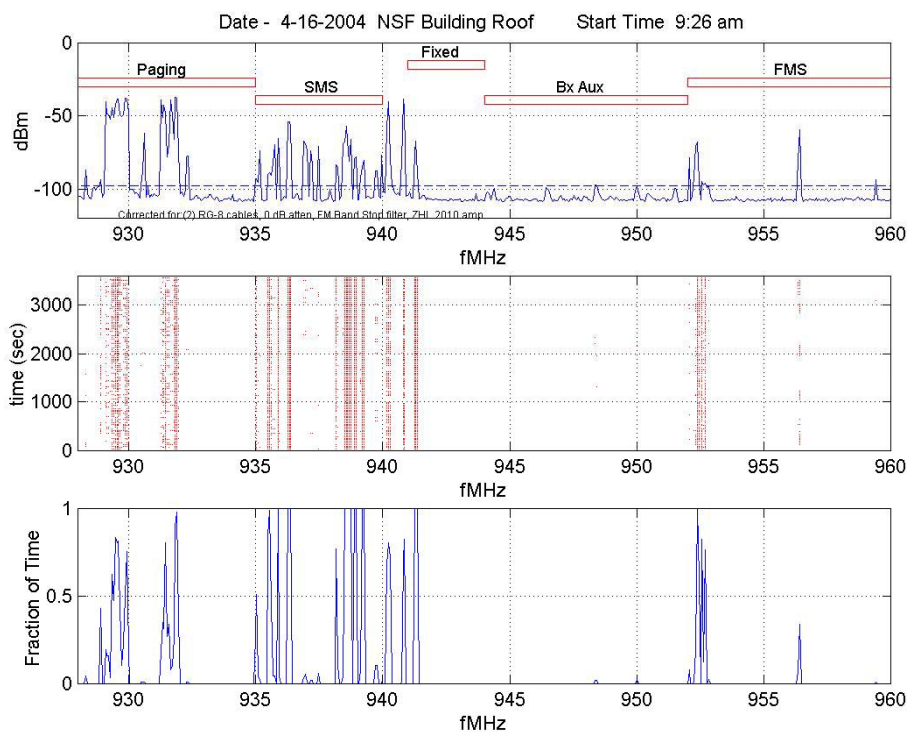


Figure 64: 928 MHz – 960 MHz (Antenna Not-Rotating, NSF).

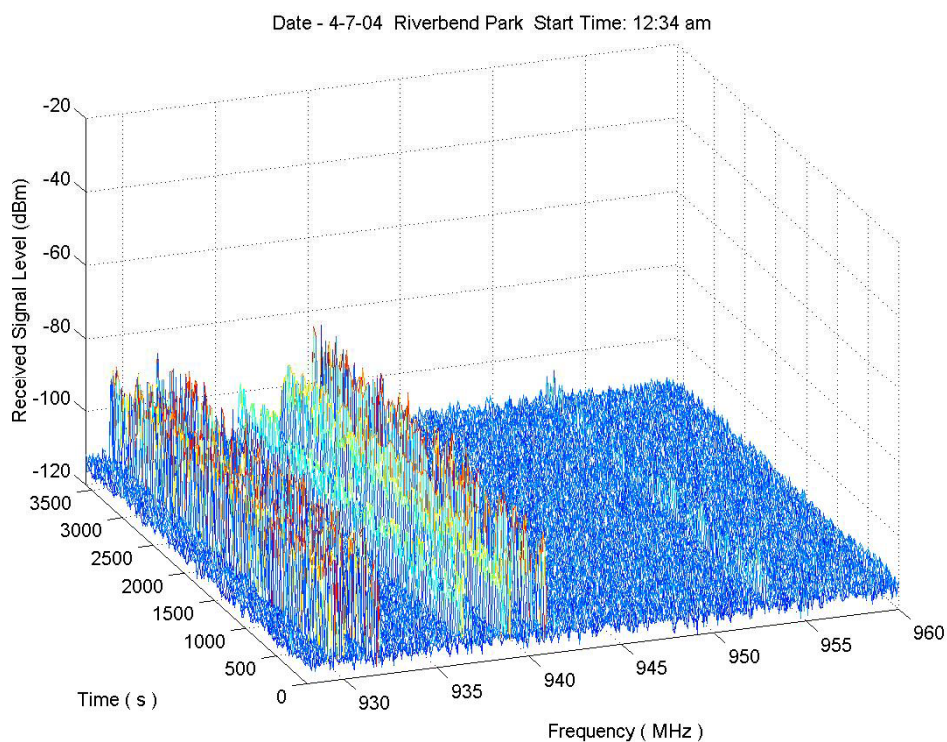
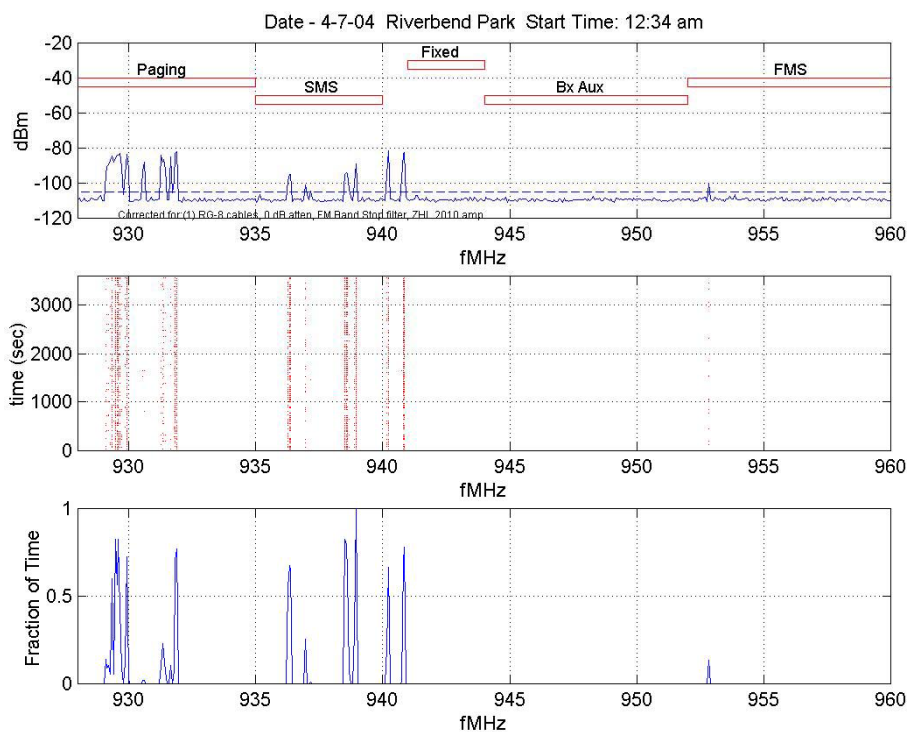


Figure 65: 928 MHz – 960 MHz (Antenna Not-Rotating, Riverbend Park).

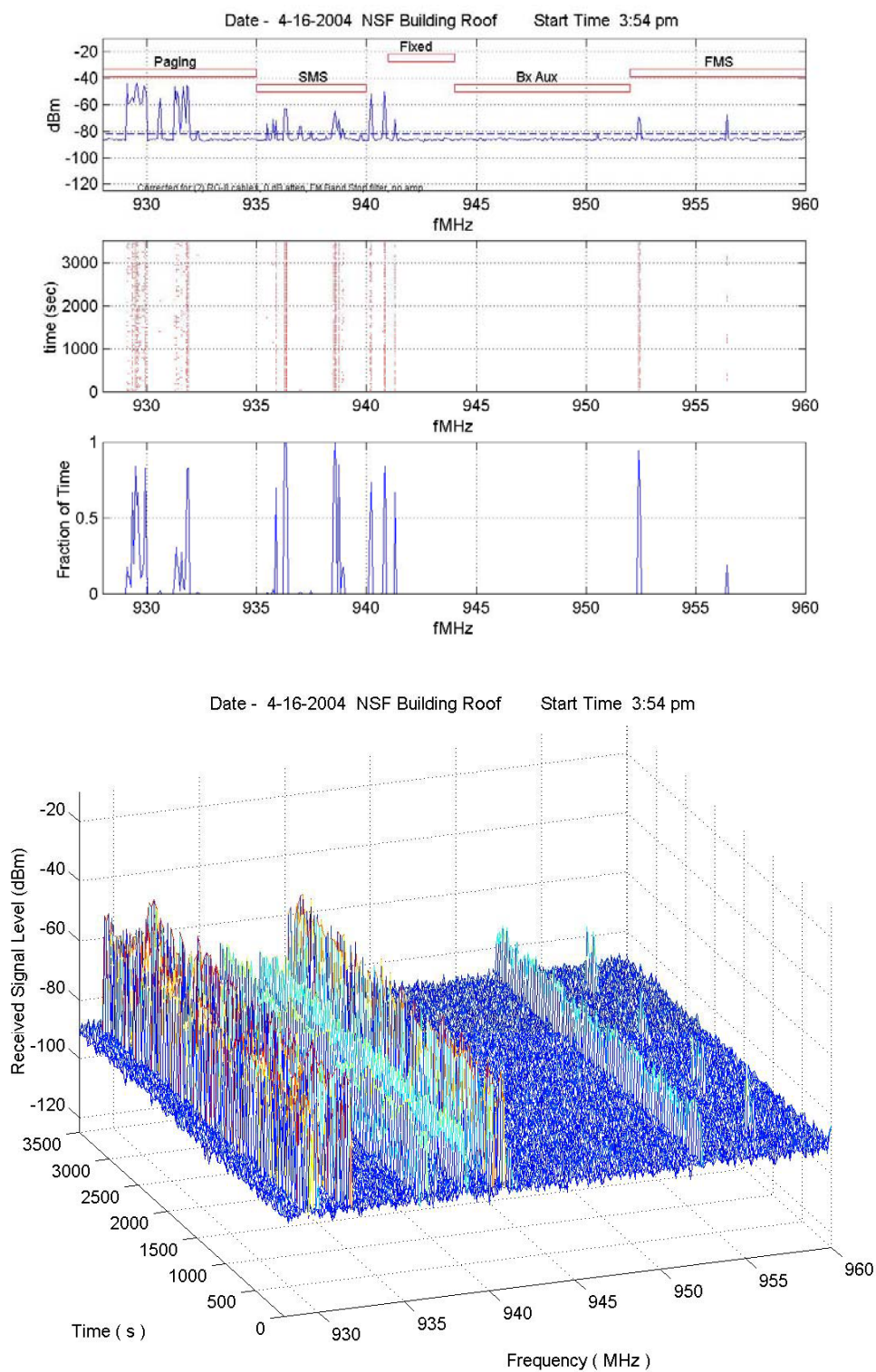


Figure 66: 928 MHz – 960 MHz (Antenna Rotating, NSF, w/o Amp).